

1988 Oscar-winning movie "Rain Man." Though the movie plot is not about Kim's life, Kim was the original inspiration for the title character.

Kim is a unique person. He was diagnosed as a megasavant born with fetal brain damage which affected his motor sensors. Kim is termed a megasavant because of his knowledge of remarkably diverse subject information and total recall capabilities of almost everything he has read since he was three-years old.

Since March of 1989, when the movie "Rain Man" received four Oscars, Kim and his father Fran have traveled throughout the United States taking their message to those who will listen. Kim's message is "Learn to recognize and respect differences in others, and treat them as you would like them to treat you. This will help give us the kind of world we hope for. Share, care, be your best!"

Kim has been featured on numerous television stations nationwide and in more than 430 newspaper articles. He has been on ABC's 20/20 and on Good Morning America. His story has been broadcast in nearly every state in the United States, as well as South Africa, Australia, England, and Japan.

Mr. Speaker, I rise today to recognize Kim Peek for his uniqueness, and for his contribution to society. I urge my colleagues to join me in wishing Kim and his father many more years of continued success.

TRIBUTE TO DOROTHY AND OZZIE GOREN AND THEIR FAMILY

HON. BRAD SHERMAN

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 11, 1999

Mr. SHERMAN. Mr. Speaker, I rise today to pay tribute to Dorothy and Ozzie Goren and their family for their outstanding contributions to the Jewish community and the community at large for many decades.

The Talmud states that "He who does charity and justice is as if he had filled the whole world with kindness." The Jewish Family Service has recognized the Goren family for their exceptional commitment others that has done much to improve the quality of life in our community. Their philanthropy sets an example for us all.

Dorothy's dedication to the Jewish Federation began on a mission in 1962. Since then, she has served as chair of the Women's Division Campaign, president of the Western Region, and was the first woman to chair the UJF campaign. She has also served as a past president of the Jewish Federation and continues her service as an active board member on all key committees.

Ozzie has also been very committed to the Jewish community. In addition to serving as president of the Jewish Federation, he has also chaired the UJF campaign. His dedication surpasses the Jewish community with his efforts on issues such as human relations and civil rights.

Both Dorothy and Ozzie have passed these values on to their children. Jerry and Julia are helping to reform the criminal justice system

and education. Carol and her husband, Ron Corn, volunteer their time in an array of organizations in the Denver community. Bruce and his wife, Susie, are volunteers in the Los Angeles Community.

Mr. Speaker, distinguished colleagues, please join me in honoring Dorothy and Ozzie Goren and their family. They are true role models for the citizens of Los Angeles.

IN HONOR OF THE GREEK AMERICAN HOME OWNERS ASSOCIATION

HON. CAROLYN B. MALONEY

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 11, 1999

Mrs. MALONEY of New York. Mr. Speaker, I rise today to pay tribute to the Greek American Home Owners Association on the occasion of the organization's dinner dance.

I rise to bring to the attention of my colleagues an outstanding organization, the Greek American Home Owners. This organization was established 21 years ago to help the homeowners in the area. Its members include new homeowners and multi-dwelling owners.

The organization has consistently striven to meet the needs of the community. Monthly guests speakers from the city, state and federal governments speak on relevant issues. I have enjoyed being one of their speakers. The issues that are discussed relate to the fundamental needs of the community, rents, water meters, citizenship, and more. The meetings are open to the community and not restricted to members only.

Annually they serve over 500 people at the annual Thanksgiving Dinner. They also send out 225 dinners to those who are unable to attend and give 85 turkeys to needy families.

All of these activities are housed in the Greek American Home Owners building located at 23-49 31st Street in Astoria, Queens. The purchase of this building required many monetary contributions and a great deal of work.

On March 20, 1999, the organization wishes to honor the individuals who placed the first bricks of that building: Athanasios Alafogiannis, George Alexandrakos, George Alexiou, John Alexiou, William Boutsalis, Athena Bubaris, Triantafilos Goulinopoulos, George Katsigianis, James Korakis, Nick Karamatzanis, Dimitrios Karvelis, Irene Ladas, Steve Lagoudis, James Langas, John Lymberis, Kyriakos Michaelides, Nick Michaltos, Aristidis Markos, John Millas, George Moustakos, Demetrios Politis, Theodoros Panagiotakopoulos, Tom Papachristos, Panagiotis Pliakas, George Poulakas, Stavros Pyrovolikos, Dino Rallis, James Spahidakis, Pete Stathatos, George Stavroulakis, Dennis Syntilas, Marina Tsokanos, Antonios Vasilopoulos and Nikitas Vlachos.

Mr. Speaker, I ask that my colleagues rise with me in this tribute to the Greek American Home Owners Association and to all of these founders who established the Greek American Home Owners Association.

NASA GODDARD SPACE FLIGHT CENTER—40 YEARS OF EXCEL- LENCE

HON. STENY H. HOYER

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 11, 1999

Mr. HOYER. Mr. Speaker, I rise today to honor Goddard Space Flight Center on its 40th anniversary. Established in 1959, Goddard has played a vital role in furthering the goals of our space program. Whether in the field of Earth science, space or space communication, Goddard is a leader in furthering our knowledge and understanding of the last frontier.

Named after Dr. Robert H. Goddard, a pioneer in rocket research, the center employs some of the world's most renowned scientists and engineers. Located on 1,270 acres in Greenbelt, Maryland, Goddard is a major employer in Prince George's County with almost 12,000 civilian and contractor employees.

Through the years, Goddard has been a leader in many of NASA's most successful programs. Beginning in 1959 as the project manager for Explorer VI, Goddard's scientists beamed down the first images of the Earth for the world to see. Since that historic mission, Goddard has gone on to lead projects like studying aspects of the Earth's environment through the Earth Science Enterprise. By linking together the data of various satellites, the program has been able to monitor land-surface, biosphere, atmosphere and oceans. Joint projects like the Total Ozone Mapping Spectrometer, coordinated with the National Oceanic and Atmospheric Administration, are providing important information on the expanse of the Antarctic ozone hole. And Goddard is working with Japanese scientists from the Japanese National Space Developmental Agency to measure tropical and subtropical rainfall through the Tropical Rainfall Measuring Mission. Goddard is also home to the Space Telescope Operations Control Center, the command center for the Hubble Space Telescope. Not only did Goddard project managers and engineers play a major role in designing the telescope, but they continue to provide expertise in serving Hubble and providing round-the-clock monitoring of the telescope's images and data.

I am proud to have played a role in working with the Maryland congressional delegation and members of the Goddard community in saving the center from closure in 1996. The work that Goddard personnel perform benefits every American and nations around the globe. I look forward to continuing to work with the Goddard community to promote and protect its vital interests and the region's space and technology industries.

Goddard's forty-first year of operation is certain to produce new and exciting advances in space and earth science. Several launches of Goddard programs are planned this year. The GOES-L meteorological satellite will allow meteorologists to improve local forecasts while the FUSE satellite, in collaboration with Johns Hopkins University, will explore the Universe through high-resolution spectroscopy.

I congratulate Goddard Space Flight Center on its leadership not only in space technology